

# Battery Pack with Charging Cable for Xbox 360®

# Gigaware™

Thank you for purchase  
from **RadioShack**. It  
The high-quality Ni-MH  
play per charge. Please  
using your new product.

## Step 1: Insert the Battery

Insert the battery pack's bottom end first (the end with metal contacts), then press and push the battery pack to snap into the controller's battery compartment.

**IMPORTANT:** Do not connect the charging cable without a rechargeable battery pack installed. This may damage the controller.

## Step 2: Connect to Controller

Connect to the charge port on the front of the controller (not supplied).

**Indicator**

The charging cable's indicator lights red while charging, and green when the battery pack is fully charged.

## Step 3: Connect to Console

Connect to Xbox 360 console's USB port, then turn on the console (not supplied).

When the battery pack is fully charged, unplug the charging cable from the controller and console.

**Note:** If you leave the controller connected to the charging cable after turning off your console, the console will continue to charge the controller's battery pack.

## Recycle Rechargeable Batteries



Placing rechargeable batteries in the recycle old rechargeable batteries at **RadioShack** participates in the RBRRC preserving the environment and contact (1-800-843-7422) for more information.

Charging your Battery Pack with Charging Cable for Xbox 360 recharges the Xbox 360 wireless controller while you play. The rechargeable battery pack provides up to 30 hours of play. Please read this user's guide before installing, setting up, and using the controller.

## Important Notes:

- Do not use metal material or your finger to touch the battery pack's charging contacts.
- The rechargeable battery pack provides up to 30 hours of play per charge.
- Fully charging the battery pack takes up to 4 hours. A very depleted rechargeable battery pack can take longer to charge.
- Repeatedly charging a battery pack that is not fully discharged can shorten the life of the battery pack.
- Charge battery pack on a fireproof surface away from flammable items or liquids.
- The battery pack gradually loses power when stored or not in use. For optimal performance, recharge prior to using the controller.
- The battery pack normally becomes warm during charging or use.
- To fully charge a battery pack with higher capacities, you must run the battery pack through three consecutive charging cycles.
- If the battery pack's charging contacts are dirty or tarnished, clean them with a dry cloth.
- The amount of game play time will decrease as the battery pack ages or after many recharge cycles. Replace the battery pack when it cannot be charged anymore, or the game play time shortens.
- Using the controller to play a game while battery pack is charging might increase charging time. Games with vibration feature might also increase charging time.

Recycling your trash can be harmful to the environment. Instead, please recycle your old Xbox 360 wireless controller at your local RadioShack store free of charge. RadioShack is a member of the e-cycle battery recycling program, and is committed to conserving natural resources. Call 1-800-THE-SHACK for more information.

## What's Included

Ni-MH Battery Pack

Charging Cable

User's Guide

## Specifications

Ni-MH Battery Pack	2100mAh, 2.4V
Charging Cable	12 Ft. (3.66 m)
Recharging Time	4 Hours
Battery life	30 Hours per Charge
Battery Capacity	2100mAh (Standard) 1620mAh (Min.)
Battery Life Cycle	500 Times (Min.)
Operating Temperature	32°F - 104°F (0°C - 40°C)
Recharging Cable Weight	3.53 oz (100 g)
Battery Pack Weight	2.3 oz (65 g)

Specifications are subject to change and improvement without notice. Actual product may vary from the images found in this document.

## RF Emissions Information

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult your local **RadioShack** store or an experienced radio/TV technician for help.

If you cannot eliminate the interference, the FCC requires that you stop using your product. Changes or modifications not expressly approved by **RadioShack** may cause interference and void the user's authority to operate the equipment.

### FCC Declaration of Conformity

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.



Product	Battery Pack with Charging Cable for Xbox 360®
Model	26-1026
Responsible Party	RadioShack 300 RadioShack Circle Fort Worth, TX 76102
Phone	817-415-3200

## Limited Warranty

This product is warranted by **RadioShack** against manufacturing defects in material and workmanship under normal use for ninety (90) days from the date of purchase from **RadioShack** company-owned stores and authorized **RadioShack** franchisees and dealers. For complete warranty details and exclusions, check with your local **RadioShack** store.

**RadioShack** Customer Relations

300 RadioShack Circle, Fort Worth, TX 76102

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[www.radioshack.com](http://www.radioshack.com)



Protect the environment by recycling used electronics. Go to [www.eyclingcentral.com](http://www.eyclingcentral.com) to find a recycling location near you.